

<p>Substitute for Form 1449 A & B/PTO</p> <p>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p>(use as many sheets as necessary)</p>				<i>Complete if Known</i> 10/15/2017 National Entry of PCT/AU2003/001296	
Application Number					
Confirmation Number				Unknown	
Filing Date				April 04, 2005	
First Named Inventor				Graham Edmund KELLY	
Art Unit				Unknown	
Examiner Name				Unknown	
Sheet	1	of	3	Attorney Docket Number	Q86664

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Sheet

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of

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11/530176

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ² (if known)		

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)			
.	WO	02/02548	A1		01-10-2002	Orion Corporation	
-	WO	00/66576	A1		11-09-2000	G.J. Consultants Pty Ltd	
-	WO	99/49862	A1		10-07-1999	The University of Mississippi	
-	WO	98/17662	A1		04-30-1998	Novartis AG	
-	EP	267155	A2		05-11-1988	ZYMA SA	
-	WO	80/02098	A1		10-16-1980	Z-L Limited Partnership	C/

NON PATENT LITERATURE DOCUMENTS

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	✓	STN File Medline, abstract accession number 2003459262 & TAMURA S. et al., Pigment Cell Research, (2003 Oct) 16 (5) 470-6, "Genistein enhances the cisplatin-induced inhibitions of cell growth and apoptosis in human malignant melanoma cells"	
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	✓	STN File Medline, abstract accession number 2002151803 & S. GIACOMELLI et al., Life Sciences (8 February 2002), pages 1447-1459, "Silybin and its bioavailable phospholipids complex (IdB 1016) potentiate in vitro and in vivo in the activity of cisplatin"	
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	✓	STN File Medline, abstract accession number 91191699 & WAUD W. R. et al, Cancer Chemotherapy and Pharmacology (1991), 27(6), pages 456-463, "Antitumor drug cross-resistance in vivo in a cisplatin-resistant murine P388 leukemia"	

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-	-	ZYNER E. et al, Acta Poloniae Pharmaceutica Drug Research, 1999, 56(2), pages 159-167, "Platinum (II) and palladium (II) N, O-chelates with substituted flavanone containing ligands"	-
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-	-	SEPULVEDA-BOZA, S et al, "The Preparation of New Isoflavones", Synthetic Communications (2001) vol. 31 no. 12 pages 1933-1940	-
-	-	O'NEIL, M J. et al, "Inducible Isoflavonoids from the Lima Bean, Phaseolus lunatus", Phytochemistry (1986) vol. 25, no. 6 pages 1315-1322	-
-	-	WOLFBEIS, O S et al, " The Absorption and Fluorescence of Isoflavones and the Effect of Shift Regents", Z. Naturforsch (1984) 39b pages 238-243	-
-	-	ARORA, S K et al, " The Synthesis of Tlatlancuayin", Tetrahedron (1962) vol. 18 pages 559-565	-
-	-	STN Chemical Abstract Accession No. 135: 355315 & Chemical And Pharmaceutical Bulletin (2001), 49 (9), 1229-1231	-
-	-	STN Chemical Abstract Accession No. 135:121648 & Journal of Agricultural and Food Chemistry (2001), 49 (6) 3024-3033	-
-	-	STN Chemical Abstract Accession No. 124:341448 & Archives of Microbiology (1995), 164 (6), 428-34	-
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/	/	JHA, H C et al, "Carbon-13 Chemical Shift Assignments of Chromones and Isoflavones", Can. J. Chem. (1980) vol. 58 no. 12 pages 1211-1219	
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/	/	STN Chemical Abstracts Accession No. 117:124019 & Biochemical Pharmacology (1992) vol. 44 (1), pages 157-162	

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